In the Claims

The status of claims in the case is as follows:

1.   [Currently amended] A navigation frame, comprising:

2   a screen display including a customizable side bar; ~~and~~

3   dynamic HTML used by a navigator responsive to user

4   input to change data presented at said screen in said

5   side bar without having to communicate with a remote

6   server to selectively expand said side bar to include

7   selection indicia; and

8   said navigator responsive to user selection of said

9   selection indicia for communicating with said remote

10   server to access content data for display in a content

11   frame.

1   2.   [Currently amended] A browser frame, comprising:

2   a navigation frame;

3   a content frame;

4   said navigation frame including a plurality of header
5   boxes;

6   a box selector;

7   said header boxes being responsive to selector
8   positioning and actuation for toggling between expanded
9   and unexpanded modes <u>without communicating with a</u>
10   <u>remote server,</u> said expanded mode displaying included
11   item boxes and said unexpanded modes not displaying
12   said item boxes;

13   said items boxes being responsive to selector
14   positioning and actuation for <u>communicating with said</u>
15   <u>remote server for</u> updating said content frame; and

16   dynamic HTML used to control said navigator frame
17   responsive to user input to toggle header boxes between
18   said expanded and unexpanded modes in said side bar
19   without having to communicate with [a] <u>said</u> remote
20   server.

1   3.   [Currently amended] Method for presenting a navigation

2   frame in a browser window, comprising the steps of:

3   loading to said browser navigation frame header

4   information and item information for expanding

5   individual header tabs; ~~and~~

6   responsive to user selection of an individual header

7   tab, executing dynamic html to selectively toggle said

8   individual header tab between expanded and unexpanded

9   modes <u>without accessing a remote server</u>, said expanded

10   mode including the display of included item tabs and

11   said unexpanded mode not including said display<u>; and</u>

12   <u>responsive to user selection of a target item tab,</u>

13   <u>communicating with said server to refresh a content</u>

14   <u>frame in said browser window.</u>

1   4.   [Original] The method of claim 3, further comprising

2   the step of:

3   defining each said tab as a dynamic HTML division

4   capable of being moved relative distances and

5   selectively displayed and hidden in said display.

1   5.   [Original] The method of claim 4, further comprising

2   the steps of:

3

4   upon initial load, displaying all header tabs collapsed

5   and all menu tabs hidden; and

6   responsive to selection of a target header tab,

7   selectively moving, displaying, and hiding said tab

8   with respect to other tabs in said navigation frame.

1   6.   [Canceled]

7.   [Currently amended] A program storage device readable

2   by a machine, tangibly embodying a program of instructions

3   executable by a machine to perform method steps for

4   presenting a navigation frame in a browser window, said

5   method steps comprising:

6   loading to said browser navigation frame header

7   information and item information for expanding

8   individual header tabs; ~~and~~

9   responsive to user selection of an individual header

10   tab, executing dynamic html to selectively toggle said

11   individual header tab between expanded and unexpanded

12   modes <u>without communicating with a remote server</u>, said

13   expanded mode including the display of included item

14   tabs and said unexpanded mode not including said

15   display<u>; and</u>

16   <u>responsive to user selection of a target item tab,</u>

17   <u>communicating with said server to refresh a content</u>

18   <u>frame in said browser window</u>.

1   8.   [Currently amended] A program storage device readable

2   by a machine, tangibly embodying a program of instructions

3   executable by a machine to perform method steps for

4   presenting a navigation frame in a browser window, said

5   method steps comprising:

6   loading to said browser navigation frame header

7   information and item information for expanding

8   individual header tabs;

9   responsive to user selection of an individual header

10   tab, executing dynamic html to selectively toggle said

11   individual header tab between expanded and unexpanded

12   modes, said expanded mode including the display of

13   included item tabs and said unexpanded mode not

14   including said display;

15   defining each said tab as a dynamic HTML division

16   capable of being moved relative distances and

17   selectively displayed and hidden in said display.

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19   upon initial load, displaying all header tabs collapsed

20   and all menu tabs hidden;

21   responsive to selection of a target header tab,

22   selectively moving, displaying, and hiding said tab

23   with respect to other tabs in said navigation frame

24   without communicating with a remote server; and

25   responsive to user selection of a target item tab,

26   communicating with [a] said server to refresh a content

27   frame in said browser window.

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1   9.   [Currently amended] A computer program product or

2   computer program element for executing method steps for

3   presenting a navigation frame in a browser window, said

4   method steps comprising:

5   loading to said browser navigation frame header

6   information and item information for expanding

7   individual header tabs;

8   responsive to user selection of an individual header

9   tab, executing dynamic html to selectively toggle said

10   individual header tab <u>without communicating with a</u>

11   <u>remote server</u> between expanded and unexpanded modes,

12   said expanded mode including the display of included

13   item tabs and said unexpanded mode not including said

14   display;

15   defining each said tab as a dynamic HTML division

16   capable of being moved relative distances and

17   selectively displayed and hidden in said display;

18

19   upon initial load, displaying all header tabs collapsed

20   and all menu tabs hidden;

21   responsive to selection of a target header tab,

22   selectively moving, displaying, and hiding said tab

23   with respect to other tabs in said navigation frame;

24   and

25   responsive to selection of a target item tab,

26   communicating with [a] <u>said</u> server to refresh a content

27   frame in said browser window.

1   10.   [New] The program storage device of claim 7, said

2   method further comprising:

3   defining each said tab as a dynamic HTML division

4   capable of being moved relative distances and

5   selectively displayed and hidden in said display.

1   11.   [New] The program storage device of claim 10, said

2   method further comprising:

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4   upon initial load, displaying all header tabs collapsed

5   and all menu tabs hidden; and

6   responsive to selection of a target header tab,

7   selectively moving, displaying, and hiding said tab

8   with respect to other tabs in said navigation frame.

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